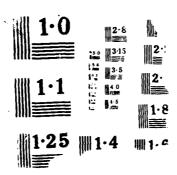
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ITT 361A-DA

AMENDED FY 1988/1989 BIENNIAL BUDGET JUSTIFICATION OF ESTIMATES DEPARTMENT OF THE NAVY





SUBMITTED TO CONGRESS FEBRUARY 1988

Approved for public released Distribution Unlimited

DEPARTMENT OF THE NAVY STOCK FUND

DEPARTMENT OF THE NAVY JUSTIFICATION OF ESTIMATES FOR FISCAL TEAR 1988/1989

DEPARTMENT OF THE NAVY STOCK FUND

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DEPARTMENT OF THE NAVY STOCK FUND Appropriation Language

For the Department of the Navy Stock Fund; [\$329,400,000] \$204,700,000. (10 U.S.C. 2208; Department of Defense Appropriation Act, 1988, Public Law 100-202).



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Navy Stock Fund Program and Financing (in Thousands of dollars)

Program by activities: 12.001 Program activities: 12.00	1987 actua	al 1988 est.	1989 est.
Figure and printed matter Styles acrd commissary ators atock Styles acrea and commissary ators atock Styles acrea and commissary ators atock Styles acrea and commissary ators are ators at a commissary ators and commissary ators are ators at a commissary ators ators are ators at a commissary ators at a commissary ators are ators at a commissary ators at a commissary ators are attraction of commissary ators at a commissary at a co			
Ships store and commissary store stock Ships store and commissary store stock Ships store and commissary stores paid to ships store profits, Navy Special clearance account Free instead account Free instead account of store retail commodities Free instead account Free and related temms Special clearance account Free instead temms Special clearance account Free instead temms Special clearance instead is a special	12.		
Profits from sale of ships' stores paid to ships store profits, Navy Special clearance account Special clearance account Avistion consumble material Avistion of post level reparables Avistion depot level reparables Budget authority: Budget authority Appropriation of obligations to outlays: Contract authority Fund balance transferred, net: Contract authority Fund balance transferred on det:	936,9	_	1,310,220
Single clearance account Fleet material clearance account Fleet material support office-retail commodities Fleet material support office-retail commodities Fleet material material Fleet	28.		23,000
Fine transferial augmont office-retail commodities Aviation consumable material Fine and related team Ship deport office-retail commodities Full and related team Ship deport level reparables Aviation depot level reparables Amphibious supplies Total obligations Total obligations Total obligations Foderal funda(-) Foderal funda(-) Found balance transferred to other accounts Budget authority: Budget authority: Appropriation Appropriation Contract authority (Substantive law) [Statutory citation] Contract authority Contract authority Contract authority Fund balance Fund	141.		108.300
Aviation consumable material Aviation consumable material Ship depot level reparables Aviation depot level reparables Aviation depot level reparables Amphibious supplies Total obligations Total obligations Federal funds(-) Federal funds(-) Foderal sources(-) Foderal funds(-) Foderal funds(-) Foderal sources(-) Form balance transferred net Contract authority Form balance Fo		,	9
Figure and related items Ship depot level reparables Aviation depot level reparables Aviation depot level reparables Aviation depot level reparables Anothibious supplies Total obligations Total obligations Total obligations Federal funds(-) Non-Federal funds(-) Non-Federal funds(-) Non-Federal funds(-) Budget authority: Appropriation Contract authority (Substantive law) [Statutory citation] Contract authority (Substantive law) [Statutory citation] Contract authority Contract authority Fund balance Obligated balance, start of year: Contract Authority Fund balance Obligated balance, and of year: Contract authority Fund balance Obligated balance, and of year: Contract authority Fund balance Obligated balance, and of year: Contract authority Fund balance Obligated balance, and of year: Contract authority Fund balance Obligated balance, and of year: Contract authority Fund balance	823	-	760.200
Ship depot level reparables Amphibious supplies Amphibious supplies Total obligations Financing: Offsetting collections from: Federal funds(-) Frust fund balance Frust funds frust fu	1.466		1.339.270
Aviation depot level reparables Amphibious supplies Total obligations Financhors Offsetting collections from: Offsetting collections Obligation for transferred, net: Contract authority Fund balance Contract durbority Fund balance Contract durbority Fund balance Collections Obligated balance, end of year: Contract durbority Fund balance Contract durbority Fund balance	1.247	959,600	905,000
Total obligations Financing: Offsating collections from: Federal funds(-) Federal funds(-) Trust funds(-) Trust funds(-) Trust funds(-) Found balance transferred to other accounts Budget authority: Budget authority: Appropriation Contract authority (Substantive law) [Statutory citation] Relation of obligations to outlays: Obligations incurred, net Contract authority Fund balance Obligated balance transferred, net: Contract Authority Fund balance Obligated balance transferred, net: Contract Authority Fund balance Obligated balance, and of year: Contract Authority Fund balance Obligated balance transferred, net: Contract Authority Fund balance Obligated balance	1,973,	-	1,604,600
Financing: Offsetting collections from: Financing: Offsetting collections from: Federal funds(-) Frust fund balance Obligations to outlays: Contract authority Frust fund balance Frust Authority Frust duthority		0.00 ()	20.5
Offsetting collections from: Federal funds(-) Trust funds(-) Trust funds(-) Trust funds(-) Fond balance transferred to other accounts Budget authority Budget authority: Appropriation Contract authority (Substantive law) [Statutory citation] Relation of obligations to outlays: Obligated balance, start of year: Contract authority Fund balance	8,440,	148 8,528,171	8,355,400
Federal funds(-) Fronts funds(-) Non-seferal sources(-) Non-federal sources(-) Non-federal sources(-) Fund balance transferred to other accounts Budget authority: Budget authority: Budget authority (Substantive law) [Statutory citation] Contract authority (Substantive law) [Statutory citation] Relation of obligations to outlays: Contract authority fyear: Contract authority Fund balance			
Fund balance transferred to other accounts Budget authority Budget authority: Budget authority (Substantive law) [Statutory citation] Budget authority (Substanti	. 608,9- . 59-	185 -7,475,071	-6,763,800 -87,800
Budget authority: Appropriation Contract authority (Substantive law) [Statutory citation] Relation of obligations to outlays: Obligations incurred, net Contract authority Fund balance Contract Authority Fund balance Obligated balance Contract Authority Fund balance Obligated balance Contract Authority Fund balance Obligated balance Contract Authority Fund balance	-1,021,	-	-1,299,100
Budget authority: Appropriation Contract authority (Substantive law) [Statutory citation] 164,902 Relation of obligations to outlays: Obligations incurred, net Contract authority Fund balance Contract Authority Fund balance Contract Authority Fund balance Obligated ablance transferred, net: Contract Authority Fund balance Obligated ablance Contract Authority Fund balance	517,	329,400	204,700
Relation of obligations to outlays: Obligations incurred, net Obligated balance, start of year: Contract authority Fund balance Contract authority Fund balance, end of year: Contract authority Fund balance	352,1	329,400 02	204,700
Contract authority Fund balance		001 006- 12	204 700
Contract authority Fund balance			
Fund balance Objected balance transferred, net: Contract Authority Fund balance Objected balance, and of year: Contract authority Fund balance.	5,615,1	170 5,780,771	5,819,331
Contract Authority Fund balance and of year: Contract authority Fund balance authority -5,780,771 Fund balance	1,806.1		808.274
Fund belance Obligated balance, and of year: Contract authority Fund balance		38,560	
Obligated balance, end of year: Contract authority -5,780,771 Fund balance -1,482,028		44,546	
Fund balance	-5,780,	Š	-5,819,331
	-1,482,(-808,274	-551,274
90.0001 Outlays 677,126	677.	26 428,200	461,700

Navy Stock Fund Object Classification (in Thousands of dollars)

Identifi	Identification code 17-4911-0-4-051	1987 actual 1988 est.	1988 est.	1989 est.
œ	Reimburgeble obligetions:	907	204	70.030
122.001	222.001 Transportation of things	C	00.	
	Other perchises:	1 200 244	1 322 600	1 261.800
225.004	0470	44.000.1	, , , , , ,	7 000 130
226.001	Scoolies and materials	010,300,7	7.01.	
242.001	Instructor claims and indemnities	28,203	004.22	000'57
100 000	200 AA1 Total Delemburashis oblications	8,440,448	8,528,17	8,355,400
106.988	999.901 Total obligations	8,440,448	8,528,17)	8,355,400

Marine Corps Stock Fund Program and Financing (in Thousands of dollars)

Identif	Identification code 17-4913-0-	4-051	1987 poton	1988 est.	1989 est.
		(10)	14,249		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
01.0301	Fuels and related items Substatence-commissary		23,196		
10.0001	Total obligations		360,755	• • • • • • • • • • • • • • • • • • •	6 6 7 1 1 1 1 1
11.0001	Financing: Offsetting collections from: Federal funds(-) Non-Federal sources(-) Balance of contract authority withdrawn	rom: ority withdrawn	-196,872 -165,802 2,741		
40.0001	40.0001 Budget authority (Appropriation)	7181101)	622		1 1 1 1 1 1 1 1
1000.17	Relation of obligations to 71,0001 Obligations incurred, ne	outlays:	616'1-	 	1 1 1 1 1 1 1 1 1 1
72.4901	Obligated balance, start Contract suthority Find balance	:L##% LO	41,302	38,560	
73.4901	nce transf nority	erred, net:		-38.560	
74.4901	Obligated balance, and of year: Contract authority Fund balance	7 9001:	-38,560 -44,546		
1000.06	Out lays		104.0	 	

Marine Corps Stock Fund (b) ars) (b) set Classification (in Thousands of do) ars)

1987 sctcs 1988 sst. 1988 sst.			
1987 BCtcs			360,755
361	Identification fode	222.001 Trensportation of things 226.001 Supplies and materials	299.001 Total Reimbureable obligations

999.901 Total obiigations

Appropriated Funds Request

(In Thousands of Dollars)

War Reserves Total	\$ 65,616 \$204,700 (\$ 2,400) (\$229,881) \$ 68,016 \$434,581 \$ 51,039 \$329,400
Peacetime War	00000
	FY 1989 Amended Estirate\$139,084 FY 1989 Change(\$227,481) FY 1989 Initial Estimate\$366,565 FY 1988 Estimate\$278,361
	THE NAVY
	6

DEPARTMENT OF

General Statement

financing inventories of secondary items to support Navy and Marine Corps combat forces and shore monies, in turn, are then used by the stock fund to reinvest in material to meet future customer Beginning in FY 1983, Congress directed that inventory investment for support of new installations. The stock fund customers buy material using annual appropriated funds. These The Department of the Navy Stock Fund is a revolving fund established for the purpose of weapons systems, weapons systems with expanding populations and readiness or sustainability initiatives be financed by direct appropriations. This request supports that direction.

The free trainer from the brother This submission also reflects the consolidation of the Navy Stock Fund and the Marine Corps Stock Fund, previously two separate accounts, into a single Department of the Navy Stock Fund, effective 1 October 1987. King and a state of the state o

the stock fund while the Marine Corps manages expense-type material and items of equipment primarily the wartime force until production can meet wartime consumption. The Department of the Navy Stock Fund WRM consists of two segments. The prepositioned segment is held in forward areas, aboard ship, second level of inventory and provides the increment above peacetime inventory required to sustain first level is Peacetime Operating Stock (POS) supporting annual training and maintenance require-The Navy manages both expense/consumable items and repairable items for ships and aircraft in Material categories managed by both the Navy and Marine Corps require two levels of inventory. modernization, force modification or readiness initiatives. War Reserve Material (WRM) is the in support of the day-to-day operating requirements of Marine Corps posts, camps and stations. ments. This level requires direct appropriation for inventory increases resulting from force

or at places where it can be readily loaded to accompany troops to assure timely support of a designated lorce in the initial phase of a war or contingency. The second segment is to provide sustaining support and is commonly referred to as Other War Reserve Material (OWRM).

aviation Depot Level Repairable (DLR) components in the Navy Stock Fund to aviation DLRs. Prior to this time, DLRs were funded in either Weapons Procurement, Navy (WPN), Other Procurement, Navy (OPN), or Aircraft Procurement, Navy (APN), while repair was funded in the Operation and Maintenance, Navy (O&MN) appropriation. In the procurement accounts, release of these items from the supply system was on a "free issue" basis. Under stockfunding, a "buyer/seller" relationship is mine if readiness can be improved via better material support and if economies can be achieved due established and users of DLRs pay for what they requisition. The purpose of the test is to deterto the "buyer/seller" relationship. The expanded test ends on 31 March 1988. Results have been On 1 April 1985, the Navy expanded its test of financing the procurement and repair of nonextremely positive with readiness indicators showing strong improvement through FY 1987.

Incorporated in this request are the effects of the Secretary of Defense's Ten Point Program to instituted improved acquisition policies and procedures to improve competition and reduce the cost The concepts Project BOSS (Buy Our Spares Smart), a multi-faceted program to improve the acquisition of spare parts. Project BOSS attacks all phases of who uses, purchases or controls material. The concept of spare parts. Savings resulting from these initiatives have been reflected in the stock fund encompassed by BOSS have changed the way the Navy buys spare parts. The Marine Corps has also increase competition and reduce the cost of spare parts. In August 1983, the Navy instituted request and in customer budgets.

STOCK FUND
Peacetime Inventory Augmentation - Secondary Items

(In Thousands of Dollars)

\$139,084	(\$227,481)	\$366,565	\$278,361	\$353,392
Amended Estimate	Change(\$227,481)	Initial Estimate	Estimate	Actual
FY 1989	FY 1989	FY 1989	FY 1988	FY 1987
FY	FY	FY	FY	FY

Narrative Statement

The Department of the Navy Stock Fund Peacetime Inventory Augmentation request identifies spare parts inventory growth to support new weapons systems/aircraft being introduced into the fleet and Marine Corps, as well as modifications to existing aircraft and specific initiatives to improve fleet and Marine Corps readiness.

includes aircraft as well as combat capabilities of Marine Corps forces. The FY 1988 Department of the Navy investment in spare parts support for new hardware represents a 21.1 percent decrease over required to suppo.t new sophisticated weapons systems and aircraft hardware, and is vital to the PY 1987, reflecting constrained resources. The requested repair parts funding is the minimum Augmentation would finance new repair parts inventories to support new weapons systems, which The FY 1988/1989 Department of the Navy Stock Fund budget request for Peacetime Inventory Navy and Marine Ccrps readiness and sustainability.

(In Millions of Dollars)

		FY 1988	20	İ		FY 1989		
	Shipboard	Aviation	Marine Corps	Total	Shipboard	Aviation	Marine Corps	Total
Force Modernization Force Modification Readiness/Sustainability Total Request	96.6 36.3 132.9	134.7 10.8 145.5	수 수 수	231.3 10.8 36.3 278.4	72.6	3.1	2 . slr.	3.1 3.1 5.2 139.1

Justification of the requested funds for Peacetime Inventory Augmentation in FY 1989 follows:

Peacetime Inventory Augmentation - Secondary Items

(In Thousands of Dollars)

. \$130,799	.(\$185,777)		. \$231,300	. \$277,103
Amended Estimate	Change(\$185,777)	Initial Estimate	Estimate	Actual
FY 1989	1989	FY 1989	FY 1988	FY 1987
FY	FY	FY	FY	FY

Porce Modernization

for the establishment of initial levels of stockage at all echelons of inventory held by the Department of the Navy Stock Fund. It includes any initial stockage related to the introduction of a new aircraft, weapon system, assembly, or to support the introduction of additional units of end The requirement for force modernization is to finance the acquisition of repair parts required items above current force levels. The cost of repair parts to support these weapons systems/aircraft is based on the total cost of the hardware and the number of installations of this hardware requiring support. A breakdown by weapon system and aircraft of the repair parts supporting the FY 1988/1989 program requirement follows:

Porce Modernization (Shipboard)

	Repair Parts Costs	ts Costs
Veapon System	FY 1988 FY 1989	FY 1989
Submarine Advanced Combat System (SUBACS)	10.2	9.9
Spares Support For TRIDENT Submarine Equipments	3.5	6.4
Fuel for New Oilers	11.8	7.4

Shinboard	Repair Pa	Repair Parts Costs
Weapon System	FY 1988	FY 1989
Hull, Mechanical & Electrical, and Combat Support For New Ships Advanced Capability (ADCAP) Torpedo	3.9	2.9
Spares Support For Nuclear Propulsion Equipment	1.2	2.0
Spares for Various Classified Programs	5.3	2.5
Gunfire Control Systems	2.6	0.8
Electrically Suspended Gyroscope Navigation (ESGN) System	5.0	2.4
ic Intercept Receiver	1	0.5
BQQ-5 Thin Line Toved Array Sonar For Submarines MK-50 Tornedo	1.7	0.6
Vertical Launch System	2.2	1.4
UYS-1 Sonar Signal Processor	1.0	0.2
UYK-44 Shipboard Tactical Computer	9.0	0.5
MK-57 NATO Seasparrow Missile	0.7	7.0
Shipboard Sonar Systems	2.2	2.2
Surface Swarch Radars	1.7	0.0
Extremely Low Frequency (ELF) Communications	2.6	7.0
AN/SLQ-32 Anti-Ship Missile Defense System	1.6	2.2
AN/BLR-14 Submarine Acoustic Warfare System	7.0	1
AN/USQ-93 Radar Environmental simulator System (RESS)	7.0	0.1
MK-15 Phalanx Close-In-Weapon System (CIWS)	2.3	1.5
MK-4 Protected Voice Portable Communications	1	0.5
CG-47 Class Support	0.3	0.5
	1	9.0
CV-3591 Advanced Narrowband Digital Voice Terminal	2.4	0.0
LCAC Class Support	0.5	0.5
AN/SLQ-50 Battle Group Passive Horizon Extension System	0.2	0.5
Tartar Ordnance Alteration	0.5	0.1
AN/USQ-83 Programmable Data Terminal Set	0.3	7.0
AN/UYQ-21 Standard Data Display System	7.0	0.8
Outfitting Spares for CVN-72 and LHD-1	ı	7.2
	0.0	0.8
AN/SLQ-48 Mine Neutralization System	0.4 1.3	10
UNI-45 DAIR SCAIR INCLICAL BIIDEGUES COMPUTEL	7.7	:

	Repair Parts Costs	rts Costs
Shipboard Weapon System	FY 1988	FY 1989
General Purpose Electronic Test Equipment (GPETE)	1.8	1.4
NAVSTAK Satellite Navigation System ISD-41 Class Support	0.0	0.0
Phased Maintenance for New Auxiliary and Amphibious Class Ships	0.7	0.3
AN/SIR-23 Shipboard Countermeasures Detection System	9.0	0.1
SSN-688 Class Support	7.0	0.3
Radio Terminal Sets	0.3	0.1
UYH-3 Data Recorder And Reproducing Equipment	0.5	0.5
AN/USO-82 Data Multiplex Information Transfer System	9.0	0.3
MCM Class Support	1.3	0.5
Low Dollar Shipboard Equipments	9.5	11.0
Total Navy Shipboard Force Modernization	9.96	72.6

Porce Modernization (Aviation)

A:	Repair Parts Cost	rts Cost
Weapon System	FY 1988	FY 1989
SB-60B	16.7	6.2
F/A-18	43.6	19.8
AV-8	22.7	8.9
AH-1V	17.6	2.1
CH-53	3.8	1.5
A-6E	6.7	2.1
F-14D	1.4	1.3
EA-6B	7.1	6.2
Support Equipment	5.6	2.0
09-ИН	2.3	
E-2C	3.2	
SH-3H	0.0	
Catapult & Arresting Gear	6.9	
P-3C	0.1	0.0
V-22A	0.0	
Total Aircraft Force Modernization	134.7	58.0
Marine Corps Force Modernization $\underline{1}/$	1	.2
Total Force Modernization	231.3	130.8

1/ Examples of end items to be supported include: Upgun Weapons Stations for the AAVP7A1; AN/TRD-10 Direction Finder; AN/MSC-63 Communications Central; and MK-154 Launcher Mine Cleaning System.

Peacetime Inventory Augmentation - Secondary Items

(In Thousands of Dollars)

3,100	007.6	10,800	2 14,100	
FY 1989 Amended Estimate \$ 3,100	1989 Change	1989 Initia		FY 1987 Actual
FY	FY	FY	FY	FY

Porce Modification

Force modification requirements are necessary to finance the acquisition of repair parts to provide increases in inventory held by the Department of the Navy Stock Fund in support of programmed modifications to existing aircraft. Installation of new weapons systems aboard existing ships is included in the Force Modernization section.

The aircraft modification requirement represents the investment in repair parts to support the modifications described in the aircraft procurement, Navy (APN) appropriation request.

Breakout of the force modification requirements in the FY 1988/1989 program follows:

Porce Modification (Aviation)

Repair Parts Cost	FY 1988 FY 1989	10.8 3.1	Modifications 3.1	ce Modifications
			Aircraft Modifications	Total Force Modifications

Peacetime Inventory Augmentation - Secondary Items

(In Thousands of Dollars)

5,185	35,404)	40,589	36,261	\$ 62,189
\$	\$)	\$	\$	
FY 1989 Amended Estimate	Change(\$ 35,404)	Initial Estimate	Estimate	FY 1987 Actual
989 Amen	1989 Chan	989 Init	988 Esti	987 Actu
FY 1	FY 1	FY 1989	FY 1988	FY 1

Readiness and Sustainability

increased material stockage to improve approved, identifiable and quantifiable readiness indicators such as stock availability, operational availability, backorder rates, mission capable rates, The requirement for readiness and sustainability is to finance the acquisition of repair parts which increase current levels at any echelon of inventory held by the Department of the Navy Stock Fund for the purpose of increasing material readiness or sustainability. Initiatives include casualty reports, etc.

A list of the readiness and sustainability initiatives in the FY 1988/1989 program follows:

Readiness and Sustainability

	Repair P	Repair Parts Cost	
	FY 1988	FY 1989	
TRIDENT Training Facility - Provides for initial levels of inventory at the new TRIDENT submarine activity at Kings Bay, GA.	11.0	ı	
Consolidated Shore Based Allowance List (COSBAL) - Provides spare parts for Naval Air Stations and Communications Stations to support critical Air Traffic Control and communication equipment located at these shore activities.	9.7	3.1	

Total

War Reserves - Secondary Items

(In Thousands of Dollars)

\$ 65,616	2,400)	68,016	51,039	0
	\$)	Ś	Ś	S
•	:	•		Actual
:	:	:	:	:
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ă	Change	Initial Estimate	Estimate	5
¥				⋖
6	1989	2	1988	\simeq
8	8	8	8	8
7		-	-	-
FY 1989 Amended Estimate	FY	FY 1989	FY	FY 1987

Narrative Statement

The Department of the Navy Stock Fund provides for the procurement of War Reserve Material (WRM) stocks which will be held in inventory until such time as the stocks are issued to support and sustain operational force wartime requirements. Funding is provided by direct appropriation. Management of the overall stock fund program is facilitated by collecting all stock fund WRM requirements in a single appropriation. Stock Fund categories are as follows:

- Shipboard Material --- Consumable and depot level repairable ship, submarine, shore based, electronic and ordnance equipment, and subassembly components and repair parts. . æ
- aged by Army, aircraft material managed by the Air Force and clothing and textiles, construction, general, electronic and industrial material and subsistence managed by the Defense Logistics Retail Supplies --- Consumable items used by Navy activities but managed by other service activities. The types of material include parts peculiar to combat and tactical vehicles man-.
- Aeronautical Material --- Consumable and depot level repairable aeronautical, photographic and catapult and arresting gear components, subassemblies and repair parts. ວ່
- Forms and Printed Matter --- Printed matter including forms, directives, placards, publications and manuals. .

- Amphibious Supplies --- Marine Corps managed consumable/expendable items for support of the combat forces. ė
- Retail All Other (Less Fuel) --- Other Integrated Material Manager (IMM) consumable/expendable items for support of Marine Corps combat forces. Includes prepositioned fuel bars to heat combat rations. ij
- Subsistence/Commissary --- Prepositioned Meals Ready to Eat (MREs), i.e., combat rations and food supplements to sustain Marine Corps combat forces. **60**

The justification of the requested funds for war reserves in FY 1989 follows:

DEPARTMENT OF THE NAVY
STOCK FUND
Var Reserves - Secondary Items

(In Thousands of Dollars)

	FY 1987 Actual	FY 1988 Estimate	FY 1989 Estimate
Navy Cargo Handling Forces	-0-	5,300	0
Pleet Support	-0-	8,989	19,958
Advanced Base Functional Component	-0-	7,142	10,021
Pleet Hospital Element	-0-	800	-0-
Merchant Ship Amphibious Lift and Personnel Transport	-0-	2,000	-0-
Marine Corps Equipment Support and Allowance Items	-0-	18,805	277,72
Marine Corps Clothing and Textiles	-0-	5,768	5,152
Marine Corps Subsistence/Commissary	-0-	2,235	2,713
Totals	-0-	51,039	65,616

War Reserves - Secondary Items

(In Thousands of Dollars)

0	0	0	5,300	
S	s	S		S
Amended Estimate	Change	Initial Estimate	Estimate	FY 1987 Actual
1989	1989	1989	1988	1987
FY	FY	FY	FY	ΡY

Navy Cargo Handling Porces

This material supports the Navy Cargo and Handling and Port Groups (NAVCHAPGRU). The NAVCHAPGRU is a mobile Logistic Support Unit capable of world-wide deployment in its entirety or in detachments, to provide supervisory cargo handling and emergency port control to Fleet Commanders for support of naval operations. No funds are requested in FY 1989.

War Reserves - Secondary Items

(In Thousands of Dollars)

19,958 -0- 19,958 8,989	٦
~~~~	ď
Estimate Estimate	Actual
ы . ы	
Amended Change Initial Estimat	Actual
FY 1989 FY 1989 FY 1989 FY 1988	1927
F7 F7 F7	2

Pleet Support

wartime demand rates in support of approved forces such as training sites, industrial activities, and sustainability of support forces. It includes non-demand based material used only in wartime such as battle damage repair material. FY 1989 funds are requested as follows: This Navy War Reserve Project provides additional secondary items required to meet higher

FY 1988	\$ 3,589 \$ 5,942 \$ 1,700 \$ 9,019 \$ 3,700 \$ 4,997	
	Shipboard material Aeronautical material Retail supplies	Total

War Reserves - Secondary Items

(In Thousands of Dollars)

5	,	-4	7414/	10-
Amended Estimate	Change	Initial Estimate	Estimate	Actual
FY 1989	1989	1989	1988	1987
FY	FY	FY	FY	FY

Advanced Base Functional Component (ABFC) and Operation Plan (OPLAN) Support

This program provides for forward base support to Naval forces during contingencies and wartime. The PY 1988 and FY 1989 funding is for outfitting Advanced Based Functional Components for P-3 Aircraft Maintenance Vans. PY 1989 funds are requested as follows:

War Reserves - Secondary Items

(In Thousands of Dollars)

ا د	ا ا		2	>
Amended Estimate \$	Change	Initial E	Estimate	Actual
1989	1989	1989	1988	1987
FY	F	FY	FY	ΡĢ

Pleet Hospital Blement

This project provides expendable medical supplies to outfit hospitals in combat areas, including blood donor support at designated blood donor centers, for the operating forces during contingency operations. No funds are requested in FY 1989.

War Reserves - Secondary Items

(In Thousands of Dollars)

-0-	- 0-	0-	2,000	
Ś	Ś	Ο	S	Ś
Amended Estimate	Change	Initial Estimate	Estimate	Actual
FY 1989	1989	1989	1988	1987
FY	FY	FY	FY	FY

Merchant Ship Amphibious Lift and Personnel Transport

This project provides material that vill enable merchant ships to augment the Amphibious Assault Ship Force in loading out a combat landing force. These ships vill be positioned at Ready Reserve Force facilities located on the east, gulf and west coasts.

STOCK FUND

War Reserve - Secondary Items

27,72	1,929)	29,701	18,805	-0-
Amended Estimate \$	Change(\$	Initial Estimate \$	Estimate\$	Actual\$
FY 1989	1989	1989	1988	FY 1987
FY	FY	FY	FY	FY

Marine Corps Equipment Support and Allovance Items

Funding for Amphibious Supplies and Retail-All (Less Fuel) War Reserve Material will provide for Weapons; combat field fortifications and other engineer equipment; communications and electronics equipment; and general property material required to sustain the combat forces. In addition, in the procurement of expense type items in support of Marine Corps tactical motor vehicles and FY 1989 funds are requested for the financing of fuel bars to sustain the combat forces.

support (consumable spares) and allowance items. The combat consumption requirements for consumable case; pyrotechnic pistol without mount; barbed wire; sand bag; unmounted magnetic compass; chemical water cans; water purification tablet; etc. There are literally thousands of individual, expense equipment Examples of the types of equipment support and allowance items to be funded include: bayonet knife with scabbard; combat knife; mortan with type items which must be provided to sustain the combat forces. The requirement for fuel bars is allowance lists offset by the quantities held by the operating forces. Combat sustainability is detector set; battery charger; radiac computer indicator; gasoline can; first aid kits; military equipment involved in combat. Requirements for allowance items are developed by use of approved spares are developed by applying tempered current usage data to the increase in the number of The requirements for Marine Corps War Reserve Material are developed in two areas: based on the consumption of Meals Ready to Eat in support of the combat forces. also calculated for combat essential allowance items.

The requested funds will provide an incremental increase in war Reserve Material to support the

	FY 1989	\$12,245 \$15,349 \$ 178 \$27,772
combat mission.	FY 1988	\$ 5,900 \$12,759 \$ 146 \$18,805
tective accomplishment of the Marine Corps' combat mission.	Funds are requested as follows:	Equipment Support Allowance Items Fuel Bars Total

STOCK FUND

War Reserve - Secondary Items

5,152	471)	5,623	5,768	-0-
Amended	Change(\$	Initial Estimate	Estimate	Actual\$
1989	1989	1989	1988	1987
FY	FY		FY	FY

Marine Corps Clothing and Textiles

Clothing and Textiles are Marine Corps allowance items and are funded under the Amphibious Supplies and Retail-All Other (Less Fuel) Division. Funding provides for the procurement of expense-type clothing and textiles items.

Examples of allowance-type items in this commodity area are individual clothing; organizational equipment; and environmental clothing and equipment. Combat sustainability for combat essential items is additive to the requirement.

The requested funds will provide an incremental improvement in items necessary to outfit and sustain Marine Corps combat forces.

STOCK FUND

War Reserve - Secondary Items

\$ 2,713	-0- \$	\$ 2,713	\$ 2,235	-0- \$
Amended Estimate	Change	Initial Estimate	Estimate	Actual
FY 1989	1989	1989	1988	FY 1987
FY	FY	FY	FY	FY

Marine Corps Subsistence/Commissary

Funding in the Subsistence/Commissary Division provides for the procurement of Meals Ready to Eat (MREs) i.e., combat rations, and food supplements to sustain Marine Corps combat forces. The inventory objective for Meals Ready to Eat is based on the requirement to preposition MREs in support of the Land Prepositioning (Norway) program to sustain combat forces. The requirement for food supplements is based on a determination by medical personnel of caloric needs for health maintenance in an arctic environment. There is a bilateral Memorandum of Understanding (MOU) between the government of Norway and the protein food supplements required to be in place for the MEB. The funds requested are necessary to Norway prepositioning supports the timely reinforcement of NATOs northern flank by a MEB fly-in (Subsistence) and selected items of equipment, to support a Marine Expeditionary Brigade (MEB). echelon. Stock Fund support is limited to the 30 days of rations (and fuel bars) and the high U.S. Government which allows for the prepositioning of 30 days of supply, including Class I permit placement of the MREs and food supplements in Norway as scheduled.

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DRPARTMENT OF THE NAVY War Reserves - Secondary Items

	Sto	Stock Funded		Proc	Procurement Funded	papun		Total	
Category	FY 87	FY 88	FY 89	FY 87	FY 88	FY 89	FY 87	FY 88	FY 89
Shipboard Material									
Requirement	611.8	537.4	597.9	ı	ı	ı	611.8	537.4	597.9
Applicable Assets Funding Requested	7.067	289.1 3.6	307.5	1 1	1 (1	295.7	289.1	307.5
Aeronautical Material						ı	ı	o	o. 6
Requirement	902.8	815.5	914.0	4.0	4.0	4.0	8.906	819.5	918.0
Applicable Assets Funding Requested	404.5	376.7 7.8	414.6 17.8	2.0	6. 1	و. ۱	405.4	377.6	415.5
Navy Retail Supplies								2	
Requirement	521.0	513.5	540.1	ı	i	ŧ	521.0	513.5	540.1
Applicable Assets Funding Requested	248.1	261.8 12.8	278.7	1 1	1 (1 1	248.1	261.8	278.7
Forms and Printed Matter			1	I	ı	ı	I	0.71	7.0
Requirement	٥.	٥.	ν,	ı	ı	,	ď	ď	u
Applicable Assets Funding Requested	ં	14	14	i i	1 1	1 1	. v.	14	. 4
Amphibious Supplies	ı	ı	i	ı	I	1	I		ı
Requirement	23.7	24.5	28.1	27.5	78.3	79 7	51،	0 62	د 7ء
Applicable Assets Funding Requested	11.3	11.7	18.6	16.4	17.3	19.0	27.7	29.0 8.3	37.6

DEPARTMENT OF THE NAVY
War Reserves - Secondary Items
(continued)

		Stock Funded	ded	Proci	Procurement Funded	nded		Total	
Category	FY 87	FY 88	FY 89	FY 87	FY 88	FY 89	FY 87	FY 88	FY 89
Marine Corps Retail-All Other Less Fuel									
Requirement	185.5	191.8	218.9	5.6 9.5	3.9	3.9	191.1	197.7	224.9 151.2
Applicante Assers Funding Requested	3	18.0	32.9	0.2	0.3	0.3	0.2	18.3	33.2
Subsistence/Commissary									
Requirement	19.9	19.9	20.5	ı	t	1	19.9	19.9	20.5
Applicable Assets Funding Requested	15.0	15.0 2.2	17.8	1 1	ı i	1 1	15.0	2.2	2.7
Total Navy									
Requirement Applicable Assets Funding Requested	2,265.2 1,063.4	2,103.1 1,046.0 51.0	2,320.0 1,184.9 65.6	37.1 20.6 3.2	38.2 21.8 2.0	39.2 23.8 2.0	2,302.3 1,084.0 3.2	2,141.3 1,067.8 53.0	2,359.2 1,208.7 67.6

NAVY STOCK FUND SUMMARY FY 1987

(Dollars in Millions)

Division/Budget Program	Net Customer Orders	1/ Net Sales	Operations	Inventory Augment- ation	Mobiliz- ation	Total Oblig- ations	
Ship Consumables	422.7	426.6	353.4	14.1	ı	367.5	
Publications and Forms	13.2	13.1	12.3	•	1	12.3	
Ship/Commissary Stores	971.9	971.9	965.2	1	1	965.2	
Ship Overhaul Material	112.3	112.3	141.6	ı	1	141.6	
Special Clearance Account	(693.0)	(693.0)	0.8	ı	1	0.8	
Retail Supplies	1,360.5	1,395.5	1,440.5	1.3	ı	1,441.8	
Aviation Consumables	838.4	830.2	758.9	6.49	•	823.8	
Fuel	1,516.0	1,516.0	1,444.9	21.4	•	1,466.3	
Ship Depot Repairables	942.5	938.9	1,120.5	126.9	1	1,247.4	
Aviation Depot Repairables	2,438.5	- •	1,851.0	122.7	1	1,973.7	
Total	7,923.0	7,697.6	8,089.1	351.3	ı	8,440.4	

were \$300 million less than forecasted in this report last year. This decrease reflects the Stock Pund's efficiencies, which minimized the cost of spares and improved the utilization of existing inventories. estimates to reflect Congressional actions on the FY 1987 President's Budget. Operations obligations Considering the impact that the \$702.1 million refund had on sales, operations obligations were sign-Narrative Explanation: Total Navy obligations have been reduced by over \$2 billion from initial flexibility in responding to lower program related requirements, reduced demand and management ificantly below sales and reflects a net reduction in operational assets.

Significant Initiatives: Permanent increases to inventory for readiness initiatives were delineated ificant operations initiatives. Operations obligations were required to finance sales replacement and in the FY 1987 President's Budget and financed by Inventory Augmentation funds. There were no signlevels associated with projected future demand.

4. Price Stabilization Rate Changes and Narrative Explanation: The price stabilization rate change executed in FY 1987 was a negative 0.5 percent which was the same rate of change presented in the FY 1987 President's Budget.

1/ Includes refund of \$702.1 million.

5. Outlays and Narrative Explanations:

Outlays by category were:

148.4	480.2	48.5	677.1
Operations	Inventory Augmentation	Mobilization	Total Outlays

for each Navy Stock Fund Budget Project and by obligation category (Operations, Inventory Augmentation and Mobilization) within each Budget Project. Collections (income from the sale of material) projections budgets and Stock Fund prices are in balance. Since Operations obligational authority is used to finance lections (inflow of cash). Expenditures are projected based upon the average time period between the obligation of funds and the expenditure/liquidation of the obligation. Projections are done individually In the Navy Stock Fund, outlays are the difference between expenditures (outflow of cash) and coland Mobilization) within each Budget Project. Collections (income from the sale of material) projecti also are estimated individually for each Navy Stock Fund Budget Project. These projections are based material outfitting requirements, and Department of Defense pricing guidance, insuring that customer upon prior year material sales/income, planned sales to satisfy scheduled ship and aircraft initial all material replenishment and planned outfittings, income generated from sales of material are collections to the Operations category of the fund.

totaled \$702.1 million and is reflected in the Special Clearance Account Budget Project. The refund was Included in the Operations outlay is a refund in accordance with the approved FY 1987 budget of Navy Stock Fund cash to customer appropriations in accordance with the approved FY 1987 budget. This refund provided to the following appropriations:

524.2	66.5	6.99	44.5	702.1
06M, Navy	O&M, Navy Reserve	O&M, Army	0&M, Air Force	Total

MARINE CORPS STOCK FUND SUMMARY FF 1987

(Dollars in Millions)

Division/Budget Program	Net Customer Orders	Net Sales	Operations	Inventory Augment- ation	Mobiliz- ation	Total Oblig- ations
Amphibious Supplies	8.2	10.6	14.2	0.1	0.0	14.3
Retail-All Other (less Fuel)	100.8	99.5	97.0	0.7	0.0	7.76
Fuel	23.4	23.4	23.2	0.0	0.0	23.2
Subsistence/Commissary	231.3	231.3	225.6	0.0	0:0	225.6
Total	363.7	364.8	360.0	9.0	0.0	360.8

- There were no significant changes to total obligations in FY 1987. Narrative Explanation: 2.
- 3. Significant Initiatives: There were no significant initiatives in the Marine Corps Stock Fund in PY 1987.
- 4. Price Stabilization Rate Changes and Narrative Explanation: The percent change in customer prices contained in the Marine Corps Stock Fund was as follows:

FY 1987

+98.0 percent

The +98.0 percent rate change in FY 1987 (relative to FY 1986) reflected Department of Defense policy in relation to price stabilization; the Price Stabilization Surcharge (PSS) included in customer prices was designed not only to recover anticipated inflation but also to maintain the prescribed cash position of the fund.

5. Outlays and Narrative Explanations:

Outlays by category were:

Operations Inventory Augmentation Mobilization Total Outlays

-12.1 0.7 19.8 8.4 Operations. Outlays in the Operations category are a function of the collection/disbursement relationship which in turn relates to the programs for sales and obligations in FY 1987. Collections phase closely with sales. Disbursements are calculated based primarily upon historical expenditure rates for current and prior year obligations adjusted for known impacts where appropriate.

Inventory Augmentation. Outlays are calculated based primarily upon historical expenditure rates for current and prior year obligations.

Mobilization. Outlays are calculated based primarily upon historical expenditure rates for current and prior year mobilization obligations.

DEPARTMENT OF THE NAUY STOCK FUND SUMMARY FY 1988

(Dollars in Millions)

Division/Budget Program	Net Customer Orders	Ne t Sales	Operations	Inventory Augment- ation	Mobiliz- ation	Total Oblig- ations
Ship Consumables Publications and Forms	407.8	421.5	358.5	7.5	1.5	367.5
Ship/Commissary Stores		1,273.2	1,272.5	1	2.2	1,274.7
Special Clearance Account		1.0	1.0	1 1	I I	1.0
Retail Supplies		1,635.2	1,742.0	25.2	24.6	1,791.8
Aviation Consumables		6.948	666.7	49.2	1.6	717.5
Fuel		1,339.7	1,346.1	11.8	ı	1,357.9
Amphibious Supplies		15.8	14.5	1	9.9	21.1
Ship Depot Repairables		870.4	868.1	88.4	3.1	926.6
Aviation Depot Repairables		2,583.2	1,796.3	96.3	11.5	1,904.1
Total	8,879.6	9,117.7	8,198.7	278.4	51.0	8,528.2

- decrease in projected demand. Operations obligations are considerably less than sales, reflecting a net reduction in assets and reduced spares costs, positive results from the continuation of numerous management initiatives taken to maximize available resources. Thus, the projected obligations are the minimal Fund effective with FY 1988. Total obligations decrease moderately over FY 1987 due to a corresponding Marine Corps Stock Fund, previously two separate accounts, into a single Department of the Navy Stock Narrative Explanation: This submission reflects the consolidation of the Navy Stock Fund and the required to meet current and projected demand.
- 3. Significant Initiatives: Inventory Augmentation initiatives are delineated in the Readiness and Sustainability section. Operations obligations are required to finance sales replacement and levels associated with projected demand only.
- presented in FY 1988 is a negative 6.5 percent from FY 1987. This rate change will draw down Navy Stock Fund Operations cash. This cash draw down reflects Navy's continuing management efficiencies to lower the procurement cost of spare parts as well as to improve the utilization of existing inventories and, 4. Price Stabilization Rate Changes and Nacrative Explanation: The price stabilization rate change This price change is reflected in all therefore, reduce the outflow of cash from the Stock Fund. customer accounts.

5. Projected Outlays and Narrative Explanations:

Projected outlays by category are:

Operations	-113.7
Tryentory Angmentation	392.2
Mittal in the contract of the	1.69.7
Mobilization	100
Total Outlays	7.074

to various appropriations. These rebates were processed as a negative collection which represents an outlay for the Stock Fund. Rebates in FY 1988 are being handled as transfers which are outlay neutral. The Department of the Navy Stock Fund will transfer \$619.5 million to the Operation and Maintenance, Navy appropriation during FY 1988 in accordance with Congressional and OSD direction. The major reason that Operations outlays decrease so substantially from FY 1987 is due to the manner in which rebates are being processed in FY 1988. In FY 1987 the Navy Stock Fund refunded \$702.1 million

DEPARTMENT OF THE NAVY
STOCK FUND SUMMARY
FY 1989
(Dollars in Millions)

Division/Budget Program	Net Customer Orders	Net	Operations	Inventory Augment- ation	Mobiliz- ation	Total Oblig- ations
Ship Consumables	385.8	394.1	374.0	8.6	1.0	383.6
Publications and Forms		12.9	15.0	1	•	15.0
Ship/Commissary Stores		1,322.3	1,330.5	ľ	2.7	1,333.2
Ship Overhaul Material		108.3	108.3	ı	i	108.3
Special Clearance Account		1.0	1.0	ı	•	1.0
Retail Supplies		1,736.4	1,839.3	12.4	39.1	1,890.8
Aviation Consumables		730.2	727.1	27.8	5.3	760.2
Fuel		1,293.5	1,331.9	7.4	1	1,339.3
Amphibious Supplies		14.6	14.2	0.2	1	14.4
Ship Depot Repairables		729.4	850.6	4.67	5.0	905.0
Aviation Depot Repairables		2,094.9	1,558.8	33.3	12.5	1,604.6
Total	8,316.0	8,435.2	8,150.7	139.1	65.6	8,355.4

- decrease in projected current and future demand coupled with decreases in Inventory Augmentation and Mobilization funding. Operations obligations are \$820 million less than the initial FY 1989 estimate, Narrative Explanation: Total obligations decrease slightly from FY 1988 due to a corresponding reflecting lower sales replacement for material sold in FY 1988 and a reduced level of material requirements to support new weapon systems.
- Sustainability section. Operations obligations are required to finance sales replacement and levels Significant Initiatives: Inventory Augmentation initiatives are delineated in the Readiness and associated with projected demand only.
- 4. Price Stabilization Rate Changes and Narrative Explanation: The price stabilization rate change presented in FY 1989 is a negative 13.3 percent from FY 1988. This rate change will draw down Navy Stock Fund Operations cash to the eleven day objective, and is reflected in all customer accounts.

5. Projected Outlays and Narrative Explanations:

Projected outlays by category are:

39./	יייטטט אייטטט	17/	1.104
Operations	Inventory Augmentation	Mobilization	Total Outlays

This reflects a reduced volume of Operations outlays for FY 1989 approach a break-even point. non-recurring sales projected in FY 1989 as compared to FY 1988.

FY 1989 Inventory Augmentation outlays are less than FY 1988, reflective of declining trends in puior year inventory augmentation obligation programs (considering the average two year financial leadtime for procuring this material.)

Outlays for mobilization material reflect a sharp decline since there were no funds approved in FY and this category also experiences an average two year financial leadtime.

DEPARTMENT OF THE NAVY
STOCK FUND
Financial Condition (in thousands of dollars)

1,482,027 874,739 638,724 74,780 74,78	Identification code 17 -4911-0-4-051	1987 Actual	1988 Estimate	1989 Estimate
th Treasury th Treasury 1,482,027 28,134 74,780 28,126,726 27,768,765 936,719 30,604,306 29,655,003 ties: e and accrued es and accrued es and accrued es and accrued es and accrued for and accrued es and accrued es and accrued for and accrued				
ties: e and accrued 65,182 169,347 57,934 57,934 22,817 57,934 57,934 57,934 123,117 192,164 s: et authority: rders trders trders trders trders trders trders trders trders 30,481,189 29,462,839	sets: Le with Treasury sceivable (net) s (net)	1,482,027 58,134 28,126,726 937,419	874,739 74,780 27,768,765 936,719	638,724 74,780 26,823,493 939,619
ties: e and accrued e and accrued 57,974 22,817 es. 123,117 192,164 123,117 192,164 123,117 192,164 131,195 omer orders	ts	30,604,306	29,655,003	28,476,616
ties: e and accrued 65,182 169,347 es: 123,117 192,164 es: at authority: t et authority: t equity: t equity: 30,481,189 29,462,839				
s: et authority: 7,466,677 6,550,948 et authority: 0mer orders	Selected liabilities: Accounts payable and accrued Liabilities	65,183 57,934	169,347 $22,817$	175,597 22,817
s: et authority: 7,466,677 6,550,948 et authority: (1,615,996)	Total liabilities	123,117	192,164	198,414
authority: ers	Government equity:			
(5,780,771) (5,819,332) 30,411,279 30,052,618 30,481,189 29,462,839	Selected equities: Unexpended budget authority: Undelivered orders	7,466,677 (1,615,996)	6,550,948	5,969,317
30,481,189 29,462,839	Contract authorityInvested capital	(5,780,771) $30,411,279$	(5,819,332) 30,052,618	(5,819,332) 29,110,246
	Total Government equity	30,481,189	29,462,839	28,278,202

Note: FY 1988 and FY 1989 columns reflect the consolidation of the Navy Stock Fund and Marine Corps Stock Fund, previously two separate funds.

DEPARTMENT OF THE NAVY
STOCK FUND
Financial Condition (in thousands of dollars)

Identification code 17-4911-0-4-051	1987 Actual	1988 Estimate	1989 Estimate
Analysis of change in Government equity:			
Paid in capital			
Opening balance	19,819,443	20,543,064	19,160,107
Transactions:			
Appropriations	352,570	329,400	204,681
Funds transfer		(619,500)	
Net change in capitalized inventory	(134,568)	(1,092,857)	(1,389,318)
Closing balance	20,037,445	19,160,107	17,975,470
Retained income:			
Opening balance	6,898,223	10,302,732	10,302,732
Transactions: Net operating change	3,545,521	-0-	-0-
Closing balance	10,443,744	10,302,732	10,302,732
Total Government equity (end of year)	30,481,189	29,462,839	28,278,202

Note: FY 1988 and FY 1989 columns reflect the consolidation of the Navy Stock Fund and Marine Corps Stock Fund, previously two separate funds.

DEPARTMENT OF THE NAVY MARINE CORPS STOCK FUND Financial Condition (in thousands of dollars)

1987 Actual	44,546 17,216 371,747	433,509	$\frac{104,019}{(35,117)}$	68,902	36,307 (4,886) (38,561) 371,747 364,607
Identification code 17-4913-0-4-051 Assets:	Selected Assets: Fund balance with Treasury Accounts receivable (net)	Total assets	Selected liabilities: Accounts payable and accrued Liabilities	Total liabilitiesGovernment equity:	Selected equities: Unexpended budget authority: Undelivered orders Unfinanced budget authority: Unfilled customer orders Contract authority Invested capital

DEPARTMENT OF THE NAVY

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DEPARTMENT OF THE NAVY MARINE CORPS STOCK FUND Financial Condition (in thousands	DEPARTMENT OF THE NAVY MARINE CORPS STOCK FUND Condition (in thousands of dollar
Identification code 17-4913-0-4-051	1987 Actual
Analysis of change in Government equity:	
Paid in capital	
Opening balance	555,877
Transactions:	
Appropriations	822
Funds transfer	-0-
Net change in capitalized inventory	(51,080)
Closing balance	505,619
Retained income:	
Opening balance	(148,621)
Transactions: Net operating change	7,609
Closing balance	(141,012)
Total Government equity (end of year)	364,607

DEPARTMENT OF THE NAVY STOCK FUND

Revenue and Expense (in thousands of dollars)

Identification code $17-4911-0-4-051$	1987 Actual	1988 Estimate	1989 Estimate
Operating change:			
Revenue: Sale of goods	7,697,642	9,117,758	8,490,058
Expense:			
Purchase of goods (at cost)	6,578,856	8,072,650	7,571,556
Transportation	51,485	96,400	70,030
Inventory increase (-) or decrease	(3,814,666)	(366,792)	(436,328)
Other expense	1,336,447	1,345,500	1,284,800
Total expense	4,152,122	9,117,758	8,490,058
Net operating changes	3,545,520	-0-	-0-

Note: FY 1988 and FY 1989 columns reflect the consolidation of the Navy Stock Fund and Marine Corps Stock Fund, previously two separate funds.

DEPARTMENT OF THE NAVY

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MARINE CORPS STOCK FUND Revenue and Expense (in thousands of dolla	(FUND sands of dolla
Identification code 17 -4913-0-4-051	1987 Actual
Operating change: Revenue: Sale of goods	364,824
Expense: Purchase of goods (at cost)	355,344
Transportation	2,613
Inventory increase (-) or Decrease	(747)
Other expense	357 215
Total expense	7 609
Net operating changes	500

DEPARTHENT OF THE NAVY
STOCK FUND
Status of Unfunded Contract Authority (in thousands of dollars)

Identification code $17-4911-0-4-051$	1987 Actual	1988 Estimate	1989 Estimate
Status of Unfunded Contract Authority:			
Unfunded Balance (start of year)	5,615,870	5,780,771	5,819,332
Contract Authority	164,902	0	O
Contract Authority transfer	0	38,561	0
Unfunded Balance (end of year)	5,780,772	5,819,332	5,819,332

DEPARTMENT OF THE NAVY MARINE CORPS STOCK FUND Status of Unfunded Contract Authority (in thousands of dollars)

Identification code 17-4913-0-4-051	1987 Actual	1988 Estimate
Status of Unfunded Contract Authority:		
Unfunded Balance (start of year)	41,302	38,561
Contract Authority	-2,7410	0
Contract Authority transferred	0	-38,561
Unfunded Balance (end of year)	38,561	0

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